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5				organisment totaliset et Literatur	ZNI i	cleotide	4.1 <i>f</i>
				Zin arta tuak			OMIM
PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	Olvilivi
Search Nu	cleotide • fo	r ×			Go	Clear	•
Search I''	Limits	•	Preview/Inc	dex Hi	story	Clipboard	Deta
			Add to Clip			1	
Display de	efault ✓ Save	e Text	27.52	7 3 3 7 3		•	
				V. Dalatos	d Coarropcos	, OMIM, Protein, Pub	Med. SNP.
□ 1: Z4848	2. H.sapiens m	RNA fo	Ma	apview, Related	3 Sequences	Taxonor	ny, LinkOut
gi:963055]						i	
			3530 bp mRN	A linear	PRI 24-A	UG-1995	•
LOCUS	HSMMPM2 H. sapiens mRNA	for membr	ane-type matri	x metallopro			
DEFINITION ACCESSION	748482	101	u 1, po				
VERSION	Z48482.1 G1:9	63055				1	
KEYWORDS	matrix metallo	proteinașe	•				1
SOURCE	human.					:	
ORGANISM	<u>Homo sapiens</u> Eukaryota; Met	tazoa: Chor	data: Craniata	a; Vertebrata	a; Euteleos	stomį;	•
	Mammalia; Euth	neria; Prim	nates; Catarrh	ini; Hominida	ae; Homo.		i ·
REFERENCE	1 (bases 1 to	3530)					1
AUTHORS	Will, H.						
TITLE	Direct Submiss	SION -FFR-1995)	Will H., InVi	Tek GmbH, Ro	bert-Roess	le-Str.	
JOURNAL	10, Berlin, G	ermany, 13	125			İ	
REFERENCE	2 (bases 1 to	o 3530)	•				
AUTHORS	Will, H. and H	inzmann, B.	tissue distrib	ution of a n	ovel human	matrix	
TITLE	cDNA sequence	nase with	a potential tr	ansmembrane	segment		
JOURNAL	Fur. J. Bioch	em. 231 (3)), 602-608 (19	95)			
MEDLINE	95377289					•	
FEATURES		tion/Quali	fiers				
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	/c10	one_lib="lu /_stage="ma	ing CUNA ture"				
CDS		2058				,	
	/cod	lon_start=1			rotoinasa 1	2"	
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	/pro	_xref="Gl:9	CAA88373.1" 163056"			•	
	/46	wast-" CW19	CC_DDAT - P51511	**			
	/ 4	anclation="	'MCSDPSAPGRPGW	TGSLLGDREEAA	RPRLLPLLLV	LLGULGLGV VTCVLDEET	
	AAEI	DAEVHAENWLI	RLYGYLPQPSRHMS QFGVRVKANLRRRR	IMK2AGILASAL	AEMUKETOTE IHHITESIONY	TEKLGWYHS	
	ME A	VODAEDVWEN.	ATPI VEOEVPYEDI	RIRRUKEADIMY	LLASGLUGDS	SELDatadi	
	1 411	AVEDODOL COL	NTHENADEPWTESS	TDLHGNNLFLVA	\YHELGMALGL	ELISSIALIAVI	
	MAD	EVOWEDVONE	KI PEDDI RGIQQI Y	GTPDGQPQPIQP	/LP171PKKPG	Krunkeene	
	DΛD	DDDCCKDERP	PKPCPPVQPRATFR	PDOYGPNICDGU) -D YAMLKGE	MEVENGRAE	
	WRV	RHNRVLDNYP	MPIGHFWRGLPGDI DRIDTAIWWEPTGH	SANTER QUURE V	NEETORGDPG	YPKPISVWQ	
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	DDW	IDINVADDDEND	HCCAEPGADSAEGE	OVGDGDGDFGAG\	VNKDGG5KVVV	QMEEVARTV	
	NVV	MVLVPLLLĻL	CVLGLTYALVQMQF	RKGAPRVLLYCKI	K2F6FMA		
		113496 1160 c 1	080 g 656	t			
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1 gcgaggatcc ggcgtgcagt gttccgagct gggctgggcg ccgagagcat gggcagcgac ORIGIN 61 ccgagcgcc ccggacggcc gggctggacg ggcagcctcc tcggcgaccg ggaggaggcg 121 gcgcggccgc gactgctgcc gctgctcctg gtgcttctgg gctgcctggg ccttggcgta

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Revised: October 24, 2001.

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